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Applicant: T.R. Robinson et al. Attorney Docket No. KORR116981
Application No.: 09/785,667 Group Art Unit: ~~1722~~ 1732
Filed: February 16, 2001
Title: MOLD WITH METAL OXIDE SURFACE COMPATIBLE
WITH IONIC RELEASE AGENTS

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U.S. PATENT DOCUMENTS

*Examiner Cite	Kind	Date	
Initials No.	Document No.	Code	(mm/dd/yyyy) Name
None			

FOREIGN PATENT DOCUMENTS

*Examiner Cite	Kind	Publication Date	English
Initial No.	Document No.	Code (mm/dd/yyyy)	Country Abstract Translation
			Provided Provided
None			

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Cite	
Initial No.	
<u>MOV</u>	O11 Bolger, J.C., and S. Michaels, "Molecular Structure and Electrostatic Instructions at Polymer-Solid Interfaces," in P. Weiss and G.D. Cheever (eds.), <i>Interface Conversion for Polymer Coatings</i> , Elsevier, New York, 1969, pp. 4-59.
<u>MOV</u>	O12 Choi, J.Y., et al., "Properties of Cadmium Sulfide Thin Films Deposited by Chemical Bath Deposition With Ultrasonication," <i>Solar Energy</i> 64(1-3):41-47, September 1998.
<u>MOV</u>	O13 Dezhkunov, N.V., and P.P. Prokhorenko, "Action of Ultrasound on the Rise of a Liquid in a Capillary Tube and its Dependence on the Properties of the Liquid," <i>Journal of Engineering Physics</i> 5:1014-1019, 1981.

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O14 Suslick, K.S., and G.J. Price, "Applications of Ultrasound to Materials Chemistry," *Annu. Rev. Mater. Sci.* 29:295-326, 1999.

Examiner

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Date Considered

6/28/03

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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